

IN THE CLAIMS:

Please cancel claims 1-15, and add new claims 16-18, as shown below in the detailed listing of all claims which are, or were, in this application:

Claims 1-15 (Cancelled)

16. (New) Method for improving the fraying resistance of an architectural textile comprising the following steps:

- preparation of an aqueous polyorganosiloxane (POS) emulsion, crosslinkable into an elastomer by a polyaddition reaction, said emulsion comprising:

(A) at least one POS having at least two C₂-C₆ alkenyl unsaturated functional groups bonded to the silicon in each molecule,

(B) at least one POS having at least three hydrogen atoms bonded to the silicon in each molecule,

(C) at least one adhesion promoter,

(D) at least one catalyst,

(E) at least one surfactant,

(F) optionally at least one non-hydroxylated POS resin

comprising at least two different units selected from the group consisting of $R^{10}_3SiO_{1/2}$, $R^{10}_2SiO_{2/2}$, $R^{10}SiO_{3/2}$ and $SiO_{4/2}$, wherein R^{10} are identical or different and are selected from the group consisting of linear or branched alkyl, vinyl, phenyl and 3,3,3-trifluoropropyl radicals,

- (G) optionally at least one crosslinking inhibitor,
- (H) optionally at least one pH fixing agent,
- (I) optionally at least one formulating additive,
- (J) optionally a filler,
- (K) and water,

said preparation consisting in selecting the adhesion promoter (C) from the group of compounds consisting of protective hydrocolloids, hydroxylated silanes carrying at least one hydroxyl group and at least one salified amino group per molecule, POS carrying at least one hydroxyl group and at least one salified amino group per molecule, and mixtures thereof,

- deposition on an architectural textile of at least one layer of the aqueous polyorganosiloxane (POS) emulsion;
- crosslinking said layer to obtain an architectural textile coated with a layer of elastomer so that a ratio of the dry weight of the coating to the weight of the architectural textile is less than

0.2.

17. (New) The method of claim 16, wherein the architectural textile is made of glass fibers.

18. (New) The method of claim 16, wherein the adhesion promoter (C) is selected from the group consisting of hydroxylated silanes carrying at least one hydroxyl group and at least one salified amino group per molecule, POS carrying at least one hydroxyl group and at least one salified amino group per molecule, and mixtures thereof.